

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426837

No. 1st and 2nd 12.11

of Work From To
of Contractor of nature of Agency Srs. M.L. Dhananagay Contractor - Bangalore
of commencement of work D.O. Recording. 20.03.2021

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
<u>Name of work</u>	3	4	5	6	7	8
2						
Estimated cost Rs. =	100.00	100.00	100.00	100.00		
Job No.	006.24-000012					
Work order No.	BDMN/EE/1570/120/159/2020.21.Dr.					10.12.2020
Code	P-3075					
Date of Commencement	11.12.2020					

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426836

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>Date of completion</u> = 20.05.2019						
	① Earthwork excavating by manual means for Road's, drains and drainage works in ordinary road, & excavated surface levelled and sides neatly dressed, the disposed earth to be levelled neatly after localizing roads complete as per specifications and direction of Engineer-in-charge.						
		Qty made	E. Ball.	It. no.	(1)		
		Prms = 729.65	247.76	14			
27	priming and underlating gravel/hump bridge on stone						

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	② Priming and laying plain cement concrete of mix 1:2:6 with one cement @ 220 kg/m ³ on road						
	③ Priming and laying plain cement concrete of mix 1:2:6 with one cement @ 220 kg/m ³ on road						
		Qty made	E. Ball.	It. no.	Prms		
		2	9.86	9.51	84	14	
							5114.27

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	Providing lagging plates, reinforced concrete floor slabs, drainage using wide nominal wire concrete with OPC at 300 kg/m ³ with 20mm and down size granite washed coarse aggregate at 0.67 and fine aggregate at 0.33 up machine mixed, well compacted for well and bolting including centring, shuffling, casting material, heavy machinery, using etc complete, excluding subbed third on per m ² specification, 150/170, 220, including casting materials, labour, heavy complete on per square area of drainage Engineer-in-charge.						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426840

Referring to last trial No. From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
2	2	3	4	5	6	7	8
	Providing iron bars for steel reinforcement for RCC work including straightening, cutting, bending, hooking, placing in position, lagging and or welding, labourer required necessary complete on per design, casting material, labour of machinery complete on per specifications and drawings Engineer-in-charge.	Qty. 254.11 m ³ of 1425/1425 R ₃					1737798.53

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426841

From To

Reference to last Measurement

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Example E. Drill. 12 mm. (6)						
	7) Forming and fixing pre-cast concrete slabs made out of concrete with reinforcement and finishing cutting, including formwork, curing, including cost of all materials, labour, hire charges of machinery, loading, unloading, leading with, transportation etc complete on per specifications and drawings Engineering. (date Feb)						
	Point = 14.15 square metres (688.22 sqm)						
	Quantity = 6. Drill. 12 mm. (7)						
	Point = 14.15 square metres (688.22 sqm)						

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	8) Forming and fixing pre-cast concrete slabs made out of concrete with reinforcement and finishing cutting, including formwork, curing, including cost of all materials, labour, hire charges of machinery, loading, unloading, leading with, transportation etc complete on per specifications and drawings Engineering. (date Feb)						
	Point = 34.41 square metres (5688.36 sqm)						
	Quantity = 6. Drill. 12 mm. (8)						
	Point = 34.41 square metres (5688.36 sqm)						

42684.2

Serial No.		From To					
Time of Work		Time of Contractor of nature of Agency					
Date of commencement of work		Date of completion of work					
S/N	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
2	filling in depression all above, from centre of Engineer-in-Charge.	3	4	5	6	7	8
11)	Construction of granular sub-base providing layer by stone aggregates of gradation as per design.	3	4	5	6	7	8

No. B
426843

Full description, etc. of work		Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
2	0.60m³, fine aggregate 0.45m³, coarse and fine aggregate 0.15m³ - 2016 with superplasticizer 0.31m³ Confirming to IS: 9103 - 2008, mixed in a cement mortar of not less than 0.60m³ capacity and - appropriate design but above as per approved. mix design, laid in approved bed and form work and spreading the concrete with shovels, trowels compacted using needle, screed and plate vibrators and finished with floaters in a continuous operation in - cloudy condition of concrete, depending on weather and	3	4	5	6	7	8

426841

S/N	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
2	ಸಹಾಯಕ ಅಧೀಯತೆಯಿಂದ ಬಿಡುಗಡೆ ಮಾಡಿದವರ ಬಗ್ಗೆ ವಿವರ 2015/24	3	4	5	6	7	8
	2015/24 ಸಹಾಯಕ ಅಧೀಯತೆಯಿಂದ ಬಿಡುಗಡೆ ಮಾಡಿದವರ ಬಗ್ಗೆ ವಿವರ 2015/24						

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